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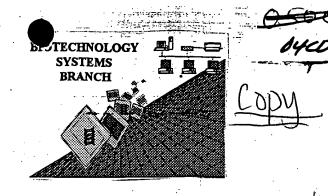
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The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/698,903Source: 0/PEDate Processed by STIC: 11/3/2000

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FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216. PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax) PATENTIN 3.0 e-mail help: patin30help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE <u>CHECKER</u> <u>VERSION 3.0 PROGRAM</u>, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

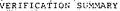
Checker Version 3.0

The Checker Version 3.0 application is a state-of the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.

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Checker Version 3.0 can be down loaded from the USPTO website at the following address: http://www.uspto.gov/web/offices/pac/checker





VERIFICATION SUMMARY
PATENT APPLICATION: US/09/698,903 TIME: 17:34:38

Input Set : A:\EE-B02-US2 SEQ.txt
Output Set: N:\CRF3\11132000\1698903.raw

18:10 M:270 C: Current Application Number differs; Replaced Current Application No. Life M:271°C: Current Filing Date differs; Replaced Current Filing Date L:259 M:341 W: (46) "n" or "Xua" used; for SEO 10::4

Does Not Comply

OIPE

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Corrected Diskette Needed
               Input Set : A:\EE-B02-US2 SEQ.txt
               Output Set: N:\CRF3\11132000\1698903.raw
                                                                       see pp 3-5 too
 3 <110> APPLICANT: Weston: Brigitte
        De Béuckelebr, Hurc
 6 <120> TITLE OF INVENTION: MALE-STERILE BRASSICA PLANTS AND METHOD FOR PRODUCING SAME
 8 - 130> FILE RIFLRENCE: LE-BO2
10 <140> CURRENT APPLICATION NUMBER: US/09/698,903
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10 <141> CURRENT FILING DATE: 2000-10-27
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12 -170 - SGFPWARE: Extentio version
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14 <210> SEO 10 FO: 1
15 <211> LENGTH: 5865
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16 <212> TYPE: DHA
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   -213> OFGANISH: Artificial(XT-DNA or plusmid pCO113
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19 <460> SEQUENCE:
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22 gregataaga aaaggeaatt, tgragatgii baliicecale tigaaagaaa kalaguttaa
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26 gatqcaagtt taaulinoop adrafiinou laantaalia takoogétge tecathqoog
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40 quadaceta carquirque traureque autrequague atturque etrauagque
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42 cogoqtaqqo qaranoqqoq anotoqooqt ocaechoqqo qacqaqooqq qqataqoqot
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DATE: 11/13/2000

THHE: 17:34:27

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/698,903





RAW SEQUENCE LISTING DATE: 11/13/2000 PATENT APPLICATION: US/09/698,903 TIME: 17:34:27

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Output Set: N:\CRF3\11132000\1698903.raw

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RAW SEQUENCE LISTING 3 DATE: 11/13/2000 PATENT APPLICATION: US/09/698,903 TIME: 17:34:27

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310 312 313 315 316 320 324 325 324 327 329 331 333	210> SEQ HE NO: 9 211> LENGTH: 24 212> TYPE: 8NA 213> OBGANISH: Stifficial: primer MDD8 400> SEQUENCE: 9 210> SFG TD BC: 10 2211> LENGTH: 410 2212> TYPE: DNA 213> CRGANISH: Grifficial: 3' flanking region of clice event MS-B2 2400> SEQUENCE: 16 ctacggoant gta vaging atalaatoug traitiqual atrictiqual Itsuactique atcasalaaa traightii genegata tasacciga crigitati: talogalaaa tattoaaataaa traightii genegata tasacciga crigitati: talogalaaa tattoaaataac tasacciga crigitati: talogalaaa tattoaaataac tasacciga crigitatii talogalaaa tattoaacatgaca dagaataacatca tasacciga crigitatii talogataacatca tasacciga crigitatii talogalaaa tattoaacatgaca dagaataacatca tasacciga crigitatii talogalaaa tattoaacatgaca dagaataacatca tasacciga crigitatii talogalaaa talogaa abtaacatci acaaattacciga crigitatii talogaalaaa talogaa abtaacatciga crigitatii talogaalaaa talogaa talogaalaaa talogaalaaa talogaalaaa talogaalaaa talogaalaaa talogaalaaa talogaalaaa talogaalaaa talogaalaaaa talogaalaaaa talogaalaaaa talogaalaaa talogaalaaa talogaalaaaa talogaalaaa talogaalaaa talogaalaaaa talogaalaaa talogaalaaaa talogaalaaa talogaalaaaa talogaalaaaa talogaalaaaa talogaalaaaaa talogaalaaaaa talogaalaaaaa talogaalaaaaa talogaalaaaaa talogaaaaaaaa talogaaaaaaaa t	
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